

F2

6. (Three Times Amended) A complex according to claim 1, wherein said alkaline conditions are pH of above 7.0 to about 9.0.

F3

7. (Four Times Amended) A stable soluble calcium phosphate complex comprising amorphous calcium phosphate and phosphopeptide that stabilizes said amorphous calcium phosphate wherein said phosphopeptide includes the amino acid sequence Ser(P)-Ser(P)-Ser(P)-Glu-Glu (SEQ ID NO: 5) and wherein said complex is formed by binding said amorphous calcium phosphate with phosphopeptide in alkaline conditions.

F4

9. (Three Times Amended) A complex according to claim 7, wherein said amorphous calcium phosphate is of the approximate formula, wherein $x \geq 1$.

F5

50. (Amended) The complex according to claim 7, wherein said alkaline conditions are pH of above 7.0 to about 9.0.